

VII. CITED REFERENCES

- Buettner, E.W. and V.L. Nelson, in press. Smolt condition and time of arrival at Lower Granite reservoir. 1990 annual report. Prepared by Idaho Department of Fish and Game, Lewiston, ID, for Bonneville Power Administration, Portland, OR.
- Dawley, E. 1986. Effects of 1985-1986 levels of dissolved gas on salmonids in the Columbia River. Report to U.S. Army Corps of Engineers, contract DACW 57-85-F-0623.
- Dawley, E., T. Blahm, G. Snyder, W. Ebel. 1975. Final Report: Studies of effects of supersaturation of dissolved gases on fish. Report to Bonneville Power Administration, U.S. Army Corps of Engineers and Bureau of Reclamation.
- Dudewicz, E.J., 1976. Introduction to statistics and probability. Published by Holt, Rinehart and Winston, NY.
- Ebel, W., G. Tononaka, G. Monan, H. Raymond, and D. Park. 1979. Status report--1978; The Snake River salmon and steelhead crisis: its relation to dams and the national energy shortage. Northwest and Alaska Fisheries Center Report 79-9.
- Muir, W.D., A.E. Giorgi, W.S. Zaugg, W.W. Dickhoff, and B.R. Beckman. 1988. Behavior and physiology studies in relation to yearling chinook salmon guidance at Lower Granite and Little Goose dams, 1987. Report to U.S. Army Corps of Engineers, Contract DACW68-84-H-0034, 47 p. (Available from Northwest Fisheries Center, 2725 Montlake Blvd. E., Seattle, WA 98112-2097.)
- Muir, W.D., C.S. McCutcheon, A.E. Giorgi, W.S. Zaugg, S.R. Hirtzel, and B.R. Beckman. 1990. An assessment of the relationship between smolt development and fish guiding efficiency at Lower Granite Dam, 1989. Report to U.S. Army Corps of Engineers, Contract DACW68-84-H-0034, 19 p. (Available from Northwest Fisheries Center, 2725 Montlake Blvd. E., Seattle, WA 98112-2097.)
- Rondorf, D.W., J.W. Beeman, J.C. Faler, M.E. Free, and E.J. Wagner, 1989. Assessment of smolt condition for travel time analysis. 1988 annual report. Prepared by U.S. Fish and Wildlife Service, Willard Field Station, Cook, WA., for Bonneville Power Administration, Portland, OR. Project 87-401.